



BUILDERS ACADEMY

AUSTRALIA

COURSE INFORMATION DUAL QUALIFICATION

CPC30220 CERTIFICATE III IN CARPENTRY

(CRICOS COURSE CODE 104878C)

CPC50220 DIPLOMA OF BUILDING AND CONSTRUCTION (BUILDING)

(CRICOS COURSE CODE 104675C)

This dual program will start with you developing the techniques and aptitude to carry out carpentry tasks and processes.

You will finish with gaining the diverse range of skills needed to work with contractors, manage risk and supervise work of a high standard.



IS THIS COURSE FOR YOU?

CPC30220

CERTIFICATE III IN CARPENTRY

ANSCO Occupation Outcome

Fixing Carpenter, Formwork Carpenter, Prop And Scenery Maker

ANSCO Occupation Code

331212 Carpenter

How long will it take?

The total duration of the program is 107 weeks
The break-down is:

- ☐ CPC30220 Certificate III in Carpentry: 52 weeks
- ☐ CPC50220 Diploma of Building and Construction (Building): 55 weeks

Total duration: 107 weeks
(Includes public holidays, breaks and support sessions)

Fees

Total \$34,000
Tuition Fee: \$30,500
Non-Tuition Fee: \$3,500
Package Discount of 5%
Package Discount Total \$32,300
Tuition Fee: \$28,975
Non-Tuition Fee: \$3,325 (This includes a \$250 new student that is non-refundable)

Future pathways

When you graduate you can combine your skills with Industry experience and choose from a rich variety of career paths. Occupational titles may include:

- ☐ Carpenter- Residential
- ☐ Carpenter- Commercial
- ☐ Carpenter- Formwork

REAL BENEFITS

- Gain confidence that will help you progress on your employment journey in a supportive environment
- Gain an advantage in today's competitive workforce
- Gain confidence and improve your employment opportunities
- Acquire the skills that will prepare you to participate in the Australian workforce

ENROL TODAY

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This program will see you develop the techniques and aptitude to carry out carpentry tasks and processes. You will learn practical skills and knowledge to undertake projects in new residential housing construction, maintenance and repair and renovations.

Australia needs qualified carpenters to build the residential cities and suburbs of tomorrow - trust your future with Builders Academy Australia; 2020 Australian Small Training Provider of the Year!

Units

Participants need to complete 34 units of competency, consisting of 27 core units plus 7 elective units.

Unit Code	Core Unit Name
CPCCCA2002*	Use carpentry tools and equipment
CPCCCA2011*	Handle carpentry materials
CPCCCA3001*	Carry out general demolition of minor building structures
CPCCCA3002*	Carry out setting out
CPCCCA3003*	Install flooring systems
CPCCCA3004*	Construct and erect wall frames
CPCCCA3005*	Construct ceiling frames
CPCCCA3006*	Erect roof trusses
CPCCCA3007*	Construct pitched roofs
CPCCCA3008*	Construct eaves
CPCCCA3010*	Install windows and doors
CPCCCA3016*	Construct, assemble and install timber external stairs
CPCCCA3017*	Install exterior cladding
CPCCCA3024*	Install lining, panelling and moulding
CPCCCA3025*	Read and interpret plans, specifications and drawings for carpentry work
CPCCCA3028*	Erect and dismantle formwork for footings and slabs on ground
CPCCCM2006*	Apply basic levelling procedures
CPCCCM2008*	Erect and dismantle restricted height scaffolding
CPCCCM2012*	Work safely at heights
CPCCCO2013*	Carry out concreting to simple forms
CPCCCOM1012	Work effectively and sustainably in the construction industry
CPCCCOM1014	Conduct workplace communication
CPCCCOM1015	Carry out measurements and calculations
CPCCCOM3001	Perform construction calculations to determine carpentry material requirements
CPCCCOM3006	Carry out levelling operations
CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry
CPCWHS3001	Identify construction work hazards and select risk control strategies
Unit Code	Elective Unit Name
CPCCBC4014	Prepare simple building sketches and drawings
CPCCCM2002*	Carry out hand excavation
CPCCBC4004	Identify and produce estimated costs for building and construction projects
CPCCCA3012*	Frame and fit wet area fixtures
CPCCCA3014*	Construct and install bulkheads
CPCCSF2004*	Place and fix reinforcement materials
CPCCCA3018*	Construct, erect and dismantle formwork for stairs and ramps

Enrolment Checklist

- ☐ All Students must be aged 18 years or over (International Students) at the time of applying for admission to BAA.
- ☐ Satisfactory completion of studies in Student's home country equivalent to an Australian Year 11/12 Qualification
- ☐ IELTS band score of overall 5.5 (Academic or General) or equivalent in line with the Department of Education and DHA regulations
- ☐ Learners are required to be competent in written and spoken English and will undertake a Language, Literacy and Numeracy test prior to commencing the training.
- ☐ You are able to attend the scheduled classroom training sessions as per the timetable
- ☐ You will have access to a computer and the internet for the duration of the course
- ☐ Personal Protective Equipment (PPE) & Basic Tool Kit (Please refer to our website)
- ☐ If student's educational qualifications do not meet BAA's admission requirements, other factors may be considered at the discretion of BAA. (Please contact admission staff for more details and refer to Application, Enrolment and Orientation policy for further details)

IS THIS COURSE FOR YOU?

CPC50220

DIPLOMA OF BUILDING AND CONSTRUCTION (BUILDING)

ANSCO Occupation Outcome

Professional Builder

ANSCO Occupation Code

33112 Project Builder

How long will it take?

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Future pathways

This Certificate can assist you in pursuing a career in a supervisory role such as Builder, General Foreperson and Building Inspector.

CPC50220 Diploma of Building and Construction (Building) will cover the major aspects of building and construction. You will learn to run a small to medium construction business and take overall responsibility for completing the construction of a building.

You will also learn the skills required to understand the processes involved in selecting, overseeing and managing contractors, as well as how to successfully liaise with clients.

Units

You will be required to complete 27 units, 24 core units and 3 elective units.

Unit Code	Core Unit Name
CPCCBC4003	Select, prepare and administer a construction contract
CPCCBC4014	Prepare simple building sketches and drawings
CPCCBC4012	Read and interpret plans and specifications
CPCCBC4009	Apply legal requirements to building and construction projects
CPCCBC4005	Produce labour and material schedules for ordering
CPCCBC4004	Identify and produce estimated costs for building and construction projects
CPCCBC4001	Apply building codes and standards to the construction process for Class 1 and 10 buildings
CPCCBC4053	Apply building codes and standards to the construction process for Class 2 to 9, Type C Buildings
CPCCBC4010	Apply structural principles to residential and commercial constructions
CPCCBC5019	Manage building and construction business finances
BSBOPS504	Manage business risk
CPCCBC4013	Prepare and evaluate tender documentation
CPCCBC5002	Monitor costing systems on complex building and construction projects
BSBWHS513	Lead WHS risk management
CPCCBC5007	Administer the legal obligations of a building and construction contractor
CPCCBC5010	Manage construction work
CPCCBC5003	Supervise the planning of onsite building and construction work
CPCCBC5001	Apply building codes and standards to the construction process for Type B construction
CPCCBC5005	Select and manage building and construction contractors
CPCCBC5013	Manage professional technical and legal reports on building and construction projects
CPCCBC5011	Manage environmental management practices and processes in building and construction
CPCCBC5018	Apply structural principles to the construction of buildings up to 3 storeys
CPCCBC4018	Apply site surveys and set-out procedures to building and construction projects
CPCCBC4008	Supervise site communication and administration processes for building and construction projects
Unit Code	Elective Unit Name
BSBOPS601	Develop and implement business plans
CPCCBC5009	Identify services layout and connection methods for Type C and B construction
CPCCBC5004	Supervise and apply quality standards to the selection of building and construction materials

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- ☐ Learners are required to be competent in written and spoken English and will undertake a Language, Literacy and Numeracy test prior to commencing the training.
- ☐ You are able to attend the scheduled classroom training sessions as per the timetable
- ☐ You will have access to a computer and the internet for the duration of the course
- ☐ You have access to certain tools (Please refer to our website)
- ☐ For CPCCBC4018 Apply site surveys and set-out procedures to building and construction projects students will need to have access to:
 - Theodolite – Used for Surveying and one of the following used for levelling
 - Laser or Optical Level
- ☐ The practical demonstrations of skills on a building and construction site will be required for some units of competency, near the completion of the course. BAA will reasonably assist those students without access to a building and construction site (where required)
- ☐ For CPCCBC4008 Supervise site communication and administration processes for building and construction projects students must have access to a live building and construction workplace to meet the requirements detailed in the Assessment Requirements of core unit CPCCBC4008 Supervise communication and administration processes for building and construction projects.
- ☐ If student's educational qualifications do not meet BAA's admission requirements, other factors may be considered at the discretion of BAA. (Please contact admission staff for more details and refer to Application, Enrolment and Orientation policy for further details)

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Professional Builder

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Study Mode

Full time (20 hours per week) including:

- ☐ Two-7.5 hours sessions
- ☐ One-5 hour self-directed study session per week

This equates for 20 hours of full-time study per week

Delivery Mode: Blended Model supported with Learning Management System.

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CPC50220 Diploma of Building and Construction (Building)

- ☐ Builder
- ☐ General Foreperson
- ☐ Building Inspector

